

**Amendment to the Specification:**

Page 1, please replace the first two paragraphs of the specification as follows:

Mobile telecommunications device

**Background**

Field of the invention

The present invention relates to a mobile telecommunications device for accessing a server via a wireless telecommunications network.

**Background**

**Description of the Prior Art**

Conventional mobile telecommunications devices such as telephone handsets, have been designed primarily for speech calls and have only a limited capability for handling data. For example, in GSM, a short message service (SMS) has been provided to permit the user to send and receive short text messages that can be transmitted through a cellular public land mobile network (PLMN). More recently, recommendations have been developed to provide a wireless application protocol (WAP) to promote common standards and specifications for data services that operate over wireless communication networks. WAP-enabled telephone handsets have been developed which allow the user to access remote servers. Data content is provided in a mark up language, similar to conventional hyper text mark up language (HTML) known as a wireless mark up language (WML), which is configured to allow a page of HTML data to be displayed as a deck of individual cards which are of the

size suited for display on the relatively small display screen usually available on a mobile device such as a cellular telephone handset or personal digital assistant (PDA).

Page 4, please replace the last paragraph that spans over to page 5 as follows:

The circuitry of the handset MS 1 is shown in more detail in Figure 2. Signal processing is carried out under the control of a digital micro-controller 8 which has an associated RAM/ROM 9 and flash memory 10. Electrical ~~analogue~~analog audio signals are produced by microphone 2 and amplified by pre-amplifier 11. Similarly, ~~analogue~~analog audio signals are fed to the ear-piece 6 through an amplifier 12. The micro-controller receives instruction signals from the keypad and so-called soft keys 4a,b,c, and controls operation of the LCD display 5.

Please replace the second full paragraph on page 5 as follows:

Thus, in use, for speech, the codec 16 receives ~~analogue~~analog signals from the microphone amplifier 11, ~~digitises~~digitizes them into a form suitable for transmission and feeds them to the rf stage 15 for transmission through antenna element 7 to PLMN 1 shown in Figure 1. Similarly, signals received from PLMN 1 are fed through the antenna element to be demodulated by the r.f. stage 15 and fed to codec 16 so as to produce ~~analogue~~analog signals fed to amplifier 12 and ear-piece 6.